STIC Search Report
EIC 2800

STIC Database Tracking Number: 141527

TO: Jose Dees Location: JEF- 8D59 Art Unit : 2800 Thursday, December 30, 2004 Case Serial Number: 09/342707	From: Darcy Bates Location: EIC 2800 JEF- 4B68 Phone: 571-272-2540 darcy.bates@uspto.gov

Search Notes

Re: 09/342,707 US 5,367,588

Attached are search results.

No U. S. litigation was found in searches of Lexis-Nexis and Questel-Orbit databases.

If more searching or explanation is needed, please let me know.

Thanks,
Darcy Bates

Bates, Darcy

From: Dees, Jose
Sent: Thursday, December 30, 2004 9:15 AM
To: STIC-EIC2800
Subject: Reissue 09/342707

Please do a litigation search for pat. no. 5,367,588.

Thanks, J Dees

Day : Thursday
Date: 12/30/2004
Time: 11:02:47

PALM INTRANET

Continuity Information for 09/342707

Parent Data

09342707
is a reissue of 07969774
Which is a continuation in part of 07811299
Which is a continuation in part of 07656462

Child Data

No Child Data

Appln Info | Contents | Petition Info | Atty/Agent Info | **Continuity Data** | Foreign Data | Inventors | Address | Fees | Post Info | Pre Grant Pub

Search Another: Application# [] Search **or Patent#** [] Search
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Continuity Information for 07/969774

Parent Data

No Parent Data

Child Data

09342707 **is a reissue of** 07969774

Appln Info | Contents | Petition Info | Atty/Agent Info | **Continuity Data** | Foreign Data | Inventors | Address | Fees | Post Info | Pre Grant Pub

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Continuity Information for 07/811299

Parent Data
07811299
is a continuation in part of 07656462

Child Data
09342707 **is a reissue of** 07969774

Appln Info | Contents | Petition Info | Atty/Agent Info | **Continuity Data** | Foreign Data | Inventors | Address | Fees | Post Info | Pre Grant Pub

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Continuity Information for 07/656462

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07811299 **is a continuation in part of** 07656462
09342707 **is a reissue of** 07969774

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Litigation involving patent 5,367,588

Click on the docket number to view the docket.
Click on the above patent number to view the patent.

Docket	Case Heading	Date Filed	Date Retrvd

There are no cases involving this patent number.

Source: Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > **Utility Patents**
Terms: **patno=5367588** (Edit Search)

969774 (07) 5367588 November 22, 1994

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5367588

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Link to Claims Section

November 22, 1994

Method of fabricating Bragg gratings using a silica glass phase grating mask and mask used by same

REISSUE: Reissue Application filed Jun. 29, 1999 (O.G. Aug. 24, 1999) Ex. Gp.: 2874; Re. S.N. 09/342,707, (O.G. August 24, 1999)

INVENTOR: Hill, Kenneth O., Kanata, CA; Malo, Bernard Y., Gatineau, CA; Bilodeau, Francois C., Nepean, CA; Johnson, Derwyn C., Nepean, CA

APPL-NO: 969774 (07)

FILED-DATE: October 29, 1992

GRANTED-DATE: November 22, 1994

ASSIGNEE-AT-ISSUE: Her Majesty the Queen in right of Canada, as represented by the Minister of Communications, Ottawa, CA

ASSIGNEE-AFTER-ISSUE: October 29, 1992 - ASSIGNMENT OF ASSIGNORS INTEREST., HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF COMMUNICATIO NS., Reel and Frame Number: 006404/0926

LEGAL-REP: Pascal & Associates

PUB-TYPE: November 22, 1994 - Utility Patent having no previously published pre-grant publication (A)

PUB-COUNTRY: United States (US)

US-MAIN-CL: 385#37

US-ADDL-CL: 264#26, 359#566, 359#569, 359#573, 359#900, 385#14, 385#129, 385#130, 385#147

CL: 385, 264, 359, 385

SEARCH-FLD: 385#14, 385#37, 385#129, 385#130, 385#131, 385#147, 359#558,

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patno=5367588

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Syntax	Definition
and	and
or	or
w/N	within N words
not w/N	not within N words
pre /N	precedes by N words
w/p	in same paragraph
not w/p	not in same paragraph
w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not

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Query/Command : file pluspat

Selected file: PLUSPAT

Search statement 1

Query/Command : us5367588/pn

**** SS 1: Results 1**

Search statement 2

Query/Command : prt fu legalall max

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image
PN - US5367588 A 19941122 [US5367588]
TI - (A) Method of fabricating Bragg gratings using a silica glass phase grating mask and mask used by same
PA - (A) UNITED KINGDOM GOVERNMENT (CA)
PA0 - Her Majesty the Queen in right of Canada, as represented by the Minister of Communications, Ottawa [CA]
IN - (A) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
AP - US96977492 19921029 [1992US-0969774]
PR - US96977492 19921029 [1992US-0969774]
IC - (A) G02B-006/12 G02B-006/34 H01L-031/18
EC - G02B-006/14
G02B-006/16A
G03F-007/00B3
G03F-007/20T16
PCL - ORIGINAL (O) : 385037000; CROSS-REFERENCE (X) : 264002600 359566000 359569000 359573000 359900000 385014000 385129000 385130000 385147000
DT - Corresponding document
CT - US4241109; US4806442; US4807950; US4947413; US5042897; US5042898; US5058977; US5066133; US5101297; US5104209; US5175647; US5218651; US5271024; EP0175460; EP0220652; EP0271002
STG - (A) United States patent
AB - An index grating is imprinted in the core of an optical fiber using a specially designed silica glass phase grating mask. The phase mask is held in close proximity to the optical fiber. Laser irradiation of the phase mask with ultraviolet light at normal incidence imprints (photoinduces) into the optical fiber core the interference pattern created by the phase mask.

1 / 1 LGST - ©EPO
PN - US5367588 A 19941122 [US5367588]
AP - US96977492 19921029 [1992US-0969774]
ACT - 19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY T;
EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: HILL, KENNETH O.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: MALO, BERNARD Y.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: BILODEAU, FRANCOIS C.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: JOHNSON, DERWYN C.; EFFECTIVE DATE: 19921026

19990824 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 19990629
UP - 2003-22

1 / 1 *CRXX - ©CLAIMS/RRX*
AN - 2550856
PN - 5,367,588 A 19941122 [US5367588]
PA - Her Majesty Queen in right of Canada Minister of Communications CA
PT - E (Electrical)
ACT - 19990629 REISSUE REQUESTED
Issue Date of O.G.: 19990824
Reissue Request Number: 09/342707
Examination Group responsible for Reissue process: 2874

UP - 1999-33
UACT- 1999-08-24

Search statement 2

Query/Command : fam us5367588/pn

1 Patent Groups
**** SS 2: Results 6**

Search statement 3

Query/Command : famstate nonstop

1 / 6 *PLUSPAT - ©QUESTEL-ORBIT*
PN - CA2087511 A1 19940430 [CA2087511]
STG - (A1) Application laid open
TI - (A1) Method of Fabricating Bragg Gratings Using a Silica Glass Phase Grating Mask
OTI - (A1) Procédé pour la fabrication de réseaux de Bragg à l'aide d'un masque de phase en verre de silice
PA - (A1) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IN - (A1) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)

IC - (A1) G02B-005/18 G02B-005/26 G03F-005/00
PN2 - CA2087511 C 20000606 [CA2087511]
STG2- (C) Patent
TI2 - (C) METHOD OF FABRICATING BRAGG GRATINGS USING A SILICA GLASS PHASE GRATING MASK
OTI2- (C) PROCEDE POUR LA FABRICATION DE RESEAUX DE BRAGG A L'AIDE D'UN MASQUE DE PHASE EN VERRE DE SILICE
PA2 - (C) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IN2 - (C) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IC2 - (C) G02B-005/18 G02B-005/26 G03F-005/00
LA - ENGLISH (ENG)
AP - CA2087511 19930118 [1993CA-2087511]
PR - US96977492 19921029 [1992US-0969774]
EC - G03F-007/20T16

1 / 1 *LEGALI - ©EPO*
PN - CA2087511 A1 19940430 [CA2087511]CA2087511 C 20000606 [CA2087511]
AP - CA2087511 19930118 [1993CA-2087511]
ACTE- 20030403 CA/EEER-A [+]
EXAMINATION REQUEST
EFFECTIVE DATE: 19960206
UP - 2004-42

2 / 6 *PLUSPAT - ©QUESTEL-ORBIT*
PN - DE4337103 A1 19940505 [DE4337103]
STG - (A1) Doc. Laid open (First publication)
OTI - (A1) Verfahren zum Herstellen von Bragg-Gittern in optischen Medien
PA - (A1) CANADA MAJESTY IN RIGHT OF (CA)
IN - (A1) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IC - (A1) G02B-001/00 G02B-005/18 G02B-006/14
PN2 - DE4337103 C2 20011213 [DE4337103]
STG2- (C2) Patent Specification (Second publication)
OTI2- (C2) Verfahren zum Herstellen von Bragg-Gittern in optischen Medien
PA2 - (C2) CANADA MAJESTY IN RIGHT OF (CA)
IN2 - (C2) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IC2 - (C2) G02B-001/00 G02B-005/18 G02B-006/34 G03F-001/08
AP - DE4337103 19931029 [1993DE-4337103]
PR - US96977492 19921029 [1992US-0969774]
EC - G02B-006/14
G02B-006/16A
G03F-007/00B3
G03F-007/20T16
DT - Corresponding document

1 / 1 *LEGALI - ©EPO*
PN - DE4337103 A1 19940505 [DE4337103]DE4337103 C2 20011213 [DE4337103]
AP - DE4337103 19931029 [1993DE-4337103]
ACTE- 19980102 DE/8110-A [+]
REQUEST FOR EXAMINATION PARAGRAPH 44

20011213 DE/D2-A [+]

GRANT AFTER EXAMINATION

20020606 DE/8364-A [+]
NO OPPOSITION DURING TERM OF OPPOSITION
UP - 2003-22

3 / 6 *PLUSPAT - ©QUESTEL-ORBIT - image*
PN - FR2697642 A1 19940506 [FR2697642]
STG - (A1) Application, first publication
OTI - (A1) Méthode de fabrication de réseaux de diffraction de Bragg.
IT - OPTICS; MANUFACTURE; GRATING; DIFFRACTION; PHASE; MASK; WAVE LENGTH; LIGHT; COLLIMATION; AMPLITUDE
PA - (A1) CANADA MAJESTY IN RIGHT OF (CA)
PA0 - HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF COMMUNICATIONS; P.O. BOX 11490, STATION H, OTTAWA, ONTARIO CANADA, K2H 8S2 CANADA
IN - (A1) HILL KENNETH O; BILODEAU FRANCOIS C MALO BERNA; JOHNSON DERWYN C
IC - (A1) G02B-005/18 G02B-027/42
PN2 - FR2697642 B1 19950901 [FR2697642]
STG2- (B1) Patent of invention (2nd publication)
OTI2- (B1) METHODE DE FABRICATION DE RESEAUX DE DIFFRACTION DE BRAGG.
PA2 - (B1) CANADA MAJESTY IN RIGHT OF (CA)
IN2 - (B1) HILL KENNETH O; BILODEAU FRANCOIS C MALO BERNA; JOHNSON DERWYN C
IC2 - (B1) G02B-005/18 G02B-027/42
AP - FR9313093 19931028 [1993FR-0013093]
PR - US96977492 19921029 [1992US-0969774]
EC - G02B-006/14
G02B-006/16A
G03F-007/00B3
G03F-007/20T16
DT - Corresponding document

4 / 6 *PLUSPAT - ©QUESTEL-ORBIT*
PN - GB9321774 D0 19931215 [GB9321774]
STG - (D0) Application for patent
TI - (D0) METHOD OF FABRICATING BRAGG GRANTINGS USING A SILICA GLASS PHASE GRATING MASK
PA - (D0) CANADA MAJESTY IN RIGHT OF
IN - (A) BILODEAU FRANCOIS CHARLES; HILL KENNETH OWEN; MALO BERNARD YVON; JOHNSON DERWYN CARLYLE
IC - (A) G02B-006/14 G03F-001/00
PN2 - GB2272075 A 19940504 [GB2272075]
STG2- (A) Application published
TI2 - (A) Method of making bragg gratings and grating masks therefor
PA2 - (A) CANADA MAJESTY IN RIGHT OF (CA)
IN2 - (A) BILODEAU FRANCOIS CHARLES; HILL KENNETH OWEN; MALO BERNARD YVON; JOHNSON DERWYN CARLYLE
IC2 - (A) G02B-006/14 G03F-001/00
PN3 - GB2272075 B 19960403 [GB2272075]
STG3- (B) Patent granted

TI3 - (B) Method of making Bragg gratings in optical waveguides
PA3 - (B) CANADA MAJESTY IN RIGHT OF (CA)
IN3 - (B) BILODEAU FRANCOIS CHARLES; HILL KENNETH OWEN; MALO BERNARD YVON; JOHNSON DERWYN CARLYLE
IC3 - (B) G02B-006/14 G03F-001/00
AP - GB9321774 19931022 [1993GB-0021774]

PR - US96977492 19921029 [1992US-0969774]
EC - G02B-006/14
G02B-006/16A
G03F-007/00B3
G03F-007/20T16
DT - Basic

5 / 6 PLUSPAT - ©QUESTEL-ORBIT - image
PN - JP7140311 A 19950602 [JP07140311]
STG - (A) Doc. Laid open to publ. Inspec.
TI - (A) FORMATION METHOD OF BRAGG GRATING BY USING SILICA-GLASS PHASE GRATING MASK
PA - (A) CANADA
PA0 - (A) CANADA
IN - (A) BAANAADO WAI MARO; KENIISU OO HIRU; DAAUIN SHII JIYONSON; FURANSOWA SE BIDOROO
IN0 - (A) HILL KENNETH O; MALO BERNARD Y; BILODEAU FRANCOIS C; JOHNSON DERWYN C
IC - (A) G02B-005/18 G02B-006/00 G02B-006/10 G02F-001/01
PN2 - JP2929569 B2 19990803 [JP2929569]
STG2- (B2) Grant. Pat. With A from 2500000 on
IC2 - (B2) G02B-005/18 G02B-006/10
AP - JP27036193 19931028 [1993JP-0270361]
PR - US96977492 19921029 [1992US-0969774]
EC - G03F-007/20T16

6 / 6 PLUSPAT - ©QUESTEL-ORBIT - image
PN - US5367588 A 19941122 [US5367588]
STG - (A) United States patent
TI - (A) Method of fabricating Bragg gratings using a silica glass phase grating mask and mask used by same
PA - (A) UNITED KINGDOM GOVERNMENT (CA)
PA0 - Her Majesty the Queen in right of Canada, as represented by the Minister of Communications, Ottawa [CA]
IN - (A) BILODEAU FRANCOIS C (CA); HILL KENNETH O (CA); MALO BERNARD Y (CA); JOHNSON DERWYN C (CA)
IC - (A) G02B-006/12 G02B-006/34 H01L-031/18
AP - US96977492 19921029 [1992US-0969774]
PR - US96977492 19921029 [1992US-0969774]
EC - G02B-006/14
G02B-006/16A
G03F-007/00B3
G03F-007/20T16
PCL - ORIGINAL (O) : 385037000; CROSS-REFERENCE (X) : 264002600 359566000 359569000 359573000 359900000 385014000 385129000 385130000 385147000
DT - Corresponding document

1 / 1 LEGALI - ©EPO
PN - US5367588 A 19941122 [US5367588]
AP - US96977492 19921029 [1992US-0969774]
ACTE- 19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY T;
EFFECTIVE DATE: 19921026

19921029 US/AS02-A

ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: HILL, KENNETH O.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: MALO, BERNARD Y.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: BILODEAU, FRANCOIS C.; EFFECTIVE DATE: 19921026

19921029 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: JOHNSON, DERWYN C.; EFFECTIVE DATE: 19921026

19990824 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 19990629
UP - 2003-22

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Syntax	Definition
and	and
or	or
w/N	within N words
not w/N	not within N words
pre /N	precedes by N words
w/p	in same paragraph
not w/p	not in same paragraph
w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not

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w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not

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- Use more common search terms. "Suggested Words and Concepts" are displayed on the search form when you click on Edit Search.

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5367588 or 5,367,588

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w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not

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- Use a less restrictive date range.
- Use more common search terms. "Suggested Words and Concepts" are displayed on the search form when you click on Edit Search.

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